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Entry 1 of 11

File: USPT

May 5, 1998

US-PAT-NO: 5747278

DOCUMENT-IDENTIFIER: US 5747278 A

TITLE: DNA encoding inward rectifier, G-protein activated, mammalian, potassium KGA channel and uses thereof

DATE-ISSUED: May 5, 1998

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lester; Henry A.	South Pasadena	CA	N/A	N/A
Dascal; Nathan	South Pasadena	CA	N/A	N/A
Lim; Nancy F.	Pasadena	CA	N/A	N/A
Schreibmayer; Wolfgang	South Pasadena	CA	N/A	N/A
Davidson; Norman	Sierra Madre	CA	N/A	N/A

US-CL-CURRENT: 435/69.1, 435/252.3, 435/254.11, 435/320.1, 435/325, 536/23.5[Full](#) | [Title](#) | [Citation](#) | [Front](#) |  [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Image](#)**2. Document ID: US 5744324 A**

Entry 2 of 11

File: USPT

Apr 28, 1998

US-PAT-NO: 5744324

DOCUMENT-IDENTIFIER: US 5744324 A

TITLE: Nucleic acids encoding potassium channels which form inward rectifier, G-protein activated, mammalian, heteromultimeric, potassium channels and uses thereof

DATE-ISSUED: April 28, 1998

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lester; Henry A.	South Pasadena	CA	N/A	N/A
Davidson; Norman	Sierra Madre	CA	N/A	N/A
Kofuji; Paulo	Pasadena	CA	N/A	N/A

US-CL-CURRENT: 435/69.1, 435/325, 435/72.2, 530/350, 536/23.1, 536/23.5[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Image](#)**3. Document ID: US 5734021 A**

Entry 3 of 11

File: USPT

Mar 31, 1998

US-PAT-NO: 5734021

DOCUMENT-IDENTIFIER: US 5734021 A

TITLE: Inward rectifier, G-protein activated, mammalian potassium KGA channel polypeptide

DATE-ISSUED: March 31, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lester; Henry A.	South Pasadena	CA	N/A	N/A
Dascal; Nathan	South Pasadena	CA	N/A	N/A
Lim; Nancy F.	Pasadena	CA	N/A	N/A
Schreibmayer; Wolfgang	South Pasadena	CA	N/A	N/A
Davidson; Norman	Sierra Madre	CA	N/A	N/A

US-CL-CURRENT: 530/350; 536/23.5

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Image](#)

4. Document ID: US 5728535 A

Entry 4 of 11

File: USPT

Mar 17, 1998

US-PAT-NO: 5728535

DOCUMENT-IDENTIFIER: US 5728535 A

TITLE: Method for determining agents that modulate AB inward rectifier, G-protein activated, mammalian, potassium KGA channel polypeptide

DATE-ISSUED: March 17, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lester; Henry A.	South Pasadena	CA	N/A	N/A
Dascal; Nathan	South Pasadena	CA	N/A	N/A
Lim; Nancy F.	Pasadena	CA	N/A	N/A
Schreibmayer; Wolfgang	South Pasadena	CA	N/A	N/A
Davidson; Norman	Sierra Madre	CA	N/A	N/A

US-CL-CURRENT: 435/6; 530/350

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Image](#)

5. Document ID: US 5734021 A

Entry 5 of 11

File: EPAB

Mar 31, 1998

PUB-NO: US005734021A

DOCUMENT-IDENTIFIER: US 5734021 A

TITLE: Inward rectifier, G-protein activated, mammalian potassium KGA channel polypeptide

PUBN-DATE: March 31, 1998

INVENTOR-INFORMATION:

NAME	COUNTRY
LESTER, HENRY A	US
DASCAL, NATHAN	US
LIM, NANCY F	US
SCHREIBMAYER, WOLFGANG	US
DAVIDSON, NORMAN	US

INT-CL (IPC): C07K 14/35; C12N 15/12

EUR-CL (EPC): C07K014/705

## 6. Document ID: US 5728535 A

Entry 6 of 11

File: EPAB

Mar 17, 1998

PUB-NO: US005728535A

DOCUMENT-IDENTIFIER: US 5728535 A

TITLE: Method for determining agents that modulate AB inward rectifier, G-protein activated, mammalian, potassium KGA channel polypeptide

PUBN-DATE: March 17, 1998

## INVENTOR-INFORMATION:

NAME	COUNTRY
LESTER, HENRY A	US
DASCAL, NATHAN	US
LIM, NANCY F	US
SCHREIBMAYER, WOLFGANG	US
DAVIDSON, NORMAN	US

INT-CL (IPC): G01N 33/50; C07K 14/705

## 7. Document ID: US 5747278 A

Entry 7 of 11

File: EPAB

May 5, 1998

PUB-NO: US005747278A

DOCUMENT-IDENTIFIER: US 5747278 A

TITLE: DNA encoding inward rectifier, G-protein activated, mammalian, potassium KGA channel and uses thereof

PUBN-DATE: May 5, 1998

## INVENTOR-INFORMATION:

NAME	COUNTRY
LESTER, HENRY A	US
DASCAL, NATHAN	US
LIM, NANCY F	US
SCHREIBMAYER, WOLFGANG	US
DAVIDSON, NORMAN	US

INT-CL (IPC): C12N 15/12; C07K 38/17

EUR-CL (EPC): C07K014/705

## 8. Document ID: US 5744324 A

Entry 8 of 11

File: EPAB

Apr 28, 1998

PUB-N: US005744324A  
DOCUMENT-IDENTIFIER: US 5744324 A  
TITLE: Nucleic acids encoding potassium channels which form inward rectifier, G-protein activated, mammalian, heteromultimeric, potassium channels and uses thereof

PUBN-DATE: April 28, 1998

INVENTOR-INFORMATION:

NAME	COUNTRY
LESTER, HENRY A	US
DAVIDSON, NORMAN	US
KOFUJI, PAULO	US

INT-CL (IPC): C12N 15/12; C12N 15/63; C12N 5/10; G01N 33/48

EUR-CL (EPC): C07K014/705

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Image](#)

9. Document ID: WO 9428131 A1

Entry 9 of 11

File: EPAB

Dec 8, 1994

PUB-N: WO009428131A1

DOCUMENT-IDENTIFIER: WO 9428131 A1

TITLE: DNA ENCODING INWARD RECTIFIER, G-PROTEIN ACTIVATED, MAMMALIAN, POTASSIUM\_KGA CHANNEL AND USES THEREOF

PUBN-DATE: December 8, 1994

INVENTOR-INFORMATION:

NAME	COUNTRY
LESTER, HENRY A	N/A
DASCAL, NATHAN	N/A
LIM, NANCY F	N/A
SCHREIBMAYER, WOLFGANG	N/A
DAVIDSON, NORMAN	N/A

INT-CL (IPC): C12N 15/12; C12N 15/63; C12N 5/16; C07K 13/00

EUR-CL (EPC): C07K014/705

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10. Document ID: US 5744324 A

Entry 10 of 11

File: DWPI

Apr 28, 1998

DERWENT-ACC-NO: 1998-271067  
DERWENT-WEEK: 199824  
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TITLE: Nucleic acids encoding potassium inward rectifier channels - are useful for the recombinant production of the channel for use in screening agents that modulate the channels activity

INVENTOR: DAVIDSON, N; KOFUJI, P ; LESTER, H A

PRIORITY-DATA:

1996US-0614801 March 7, 1996  
1993US-0066371 May 21, 1993

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5744324 A	April 28, 1998	E	024	C12N015/12

INT-CL (IPC): C12N 5/10; C12N 15/12; C12N 15/63; G01N 33/48

[Full] [Title] [Citation] [Front] [Review] [Classification] [Date] [Reference] [Claims] [KDDC] [Image]

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